

Sequence Listing

<110> KOREA ADVANCED INSTITUTE OF SCIENCE AND TECHNOLOGY

<120> METHOD FOR CELL SURFACE DISPLAY OF TARGET PROTEINS USING FADL OF
E. COLI

<130> PP-B0056

<150> KR 10-2004-0044881

<151> 2004-06-17

<160> 4

<170> KopatentIn 1.71

<210> 1

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer

<400> 1

ggaattcatg gtcattgagcc agaaaacc

28

<210> 2

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer

<400> 2

gctctagaac gattctgtgc aggaac

26

Sequence Listing

<210> 3
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 3
gctctagaat ggggtgtatTT gactacaaga ac 32

<210> 4
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 4
cccaagcttt caactgatca gcacacc 27

Sequence Listing

<110> KOREA ADVANCED INSTITUTE OF SCIENCE AND TECHNOLOGY

<120> METHOD FOR CELL SURFACE DISPLAY OF TARGET PROTEINS USING FADL OF
E. COLI

<130> PP-B0056

<150> KR 10-2004-0044881

<151> 2004-06-17

<160> 4

<170> KopatentIn 1.71

<210> 1

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer

<400> 1

ggaattcatg gtcattgagcc agaaaacc

28

<210> 2

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer

<400> 2

gctctagaac gattctgtgc aggaac

26

Sequence Listing

<210> 3
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 3
gctctagaat gggtgtatatt gactacaaga ac 32

<210> 4
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 4
cccaagcttt caactgatca gcacacc 27